

The background is a dark navy blue with several diagonal lines in a lighter blue-grey color. Three thin, bright yellow lines cross the background diagonally. The word "Zogang" is written in a white, sans-serif font, with a registered trademark symbol (®) to its upper right.

Zogang[®]

High partition wall system profile a quality supplier

Quality • Service • In stock

Build quality products-create quality space

Company Profile

Our company is a manufacturer focusing on R&D, design, production, inventory and sales of aluminum profiles for office cubicles. Production base is located in In China's largest aluminum cluster - Foshan Nanhai. The company has advanced production equipment and high quality production technology, factory production, machine Mechanical cutting materials, on-site assembly, no odor, no pollution, green products, each of our production process by strict supervision of production, the product outGoods inspection, on-time delivery so that customers do not worry about the advantages, reduce cost consumption, improve efficiency and meet the requirements of customers." Quality first, serviceService first". We will do our best to satisfy our customers.

The company adheres to the advanced concept, constantly improve the quality of products and services, to provide users with quality products and perfect service is our customerWe will, as always, adhere to the promise of high quality products, reasonable prices and excellent service to return the support of our customers.

External buckle pressure bar type all-aluminum single and double glazing system (30 models, 83 models, 100 models, 108 models, 90 panoramic double glazing).One-piece molding photo frame type inner steel outer aluminum single and double glass system (84 models, 100 models, 108 models hidden frame - open frame).

A building products service company committed to providing customers with "one-stop" total solutions for engineering

01-07

108 models of steel and aluminum Separate hidden-frame and open-frame products

01 Product main introduction
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100 models of inner steel and outer aluminum products

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84 inner steel outer aluminum products

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30 models of all-aluminum single-glass products

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83 models of all-aluminum single and double-glazed products

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100 models-all aluminum single and double glazing products

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108 models-all aluminum single and double-glazed products

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Mobile partition

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Hardware accessories

Product Ideas

Create quality space by making quality products

Corporate Mission

Integrity-based quality first

Corporate Objectives

Leading the way in the pursuit of excellence

> Product Catalog

Contents

108 models

Inner steel outer Aluminum products

Outer steel and inner
aluminum products

Partition wall thickness: 108mm

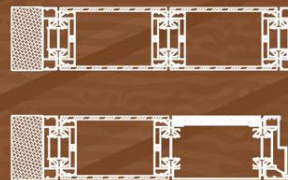
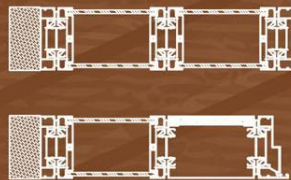
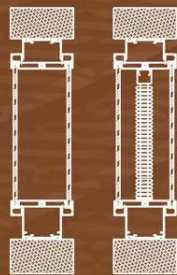


Section 108 split inner steel and outer aluminum (hidden frame with open frame)

Steel keel: dovetail punching one automatic forming steel keel (standard)

Exterior finish without aluminum alloy, glass surrounding edge baking paint, similar to curtain wall structure.

1. Split internal frame group angle code 45 degree standard combination connection
2. Structural stability, beautiful appearance
3. Modular assembly, convenient installation



108 models inside steel outside aluminum (single glass)

Cross block production assembly, easy installation

108 models inside steel outside aluminum (single glass)

Cross block production assembly, easy installation

ZG 01



ZG 02

Engineering case Project Case

hidden frame 108 models split

108 stainless steel
aluminum materials

Exterior finish without aluminum alloy
Similar to curtain wall exterior structure

108 steel and aluminum project cases



ZG 03

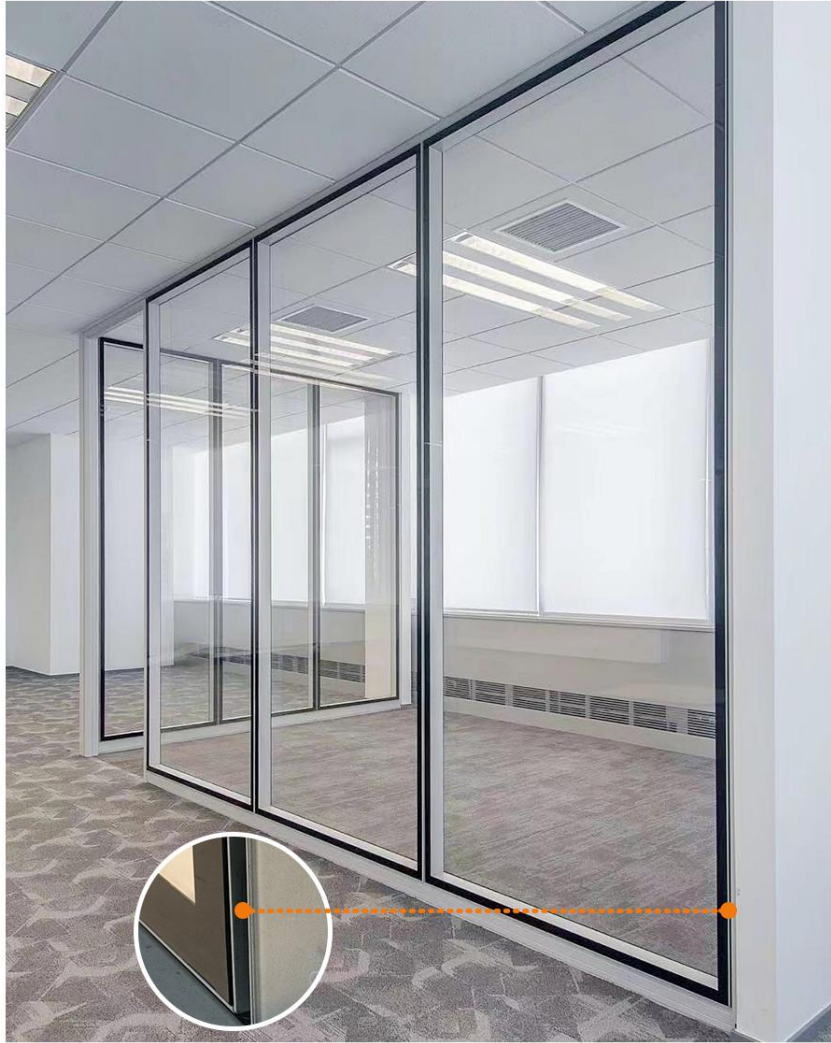
Main style All aluminum: 30-83-100-108-90 panorama
Steel and aluminum: 84-100- **108** hidden frames



Build quality products, create quality space

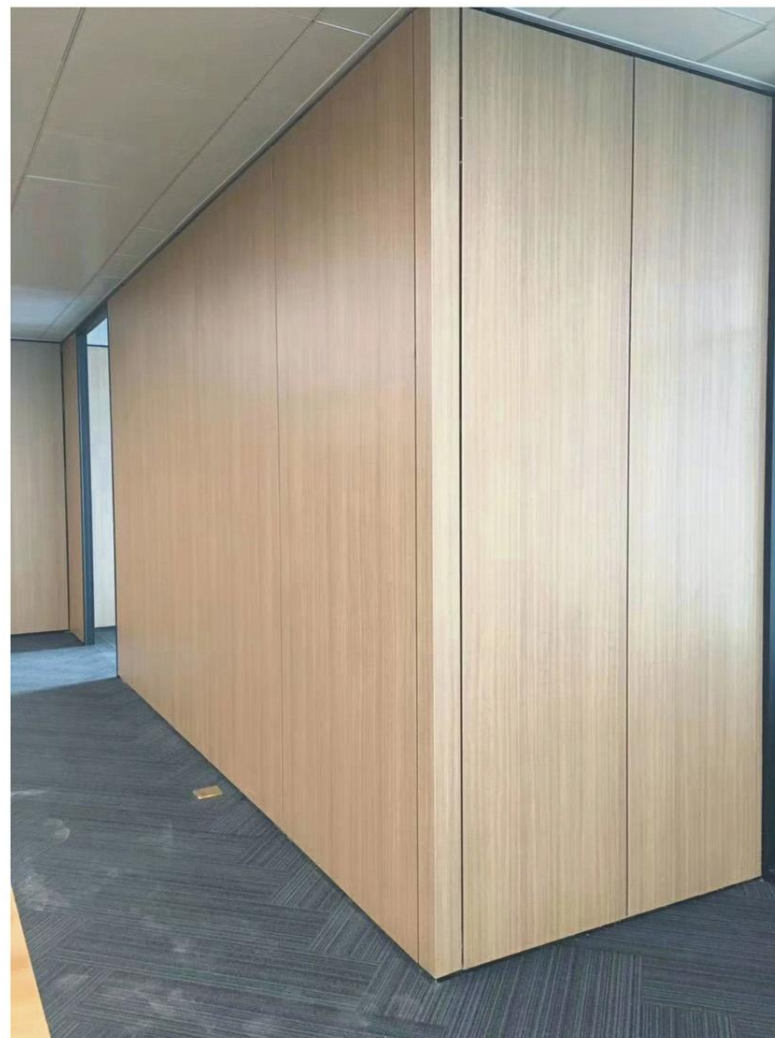
Make high-quality products · create quality space

108 steel and aluminum project cases



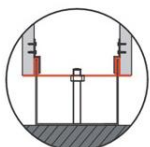
ZG 05

Main style all aluminum: 30-83-100-108-90 panorama
Steel and aluminum: 84-100-108 concealed frame . Open frame

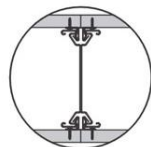


ZG 06

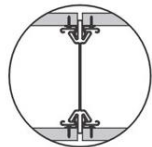
108 steel and aluminum project cases



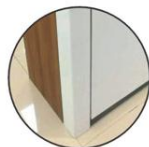
Double-sided steel
Pendant partition
Underslot
Large sample



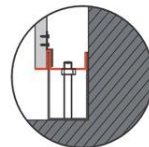
Double-sided steel
Pegboard partition
Special keel
Large sample (dense spelling)



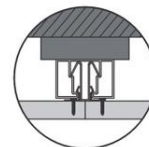
Double-sided steel hanging
Board partition special
keel with large
Sample (4mm seam)



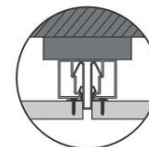
Steel pegboard
Partition turn
Corner large sample



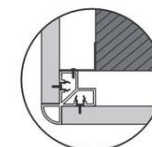
Single-sided
Steel pegboard
Partition under
Slot large sample



Single-sided steel
Pegboard partition
Special keel large
Sample (dense spelling)



Single-sided steel
Pegboard partition
Special keel large
Sample (4mm seam)



Single-sided steel
Pendant partition
Corner break
Large sample of column

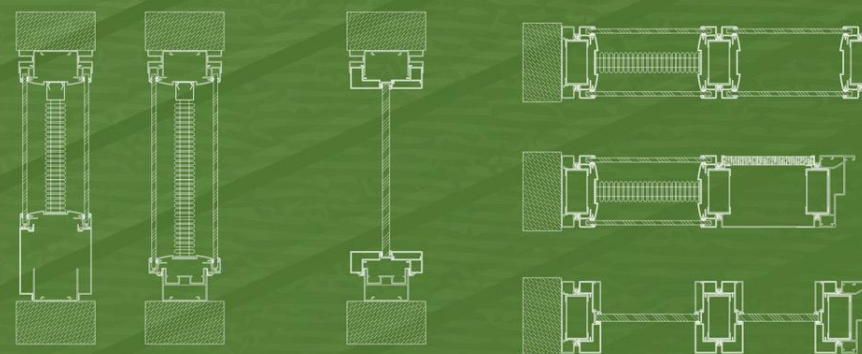
100 models

of inner steel and outer aluminum products

Outer steel and inner
aluminum products

Thickness of partition wall:100mm

High hardness, high strength, stable structure, steel keel processing and molding, strong resistance to external impact, internal and external double-layer rubber strips, good sound insulation effect. Long life, green environment protection, variable shape, private sound insulation, safe and durable.



100 models ^ inside steel
outside aluminum (louver)

100 models ^ of steel inside and
aluminum outside (single glass)

Engineering
case

Project Case

100 models

Inner steel outer
Aluminum products

Outer steel and inner
aluminum products

• High hardness, high strength, stable structure, steel keel processing and molding, strong resistance to external impact, internal and external double-layer rubber strips, good sound insulation effect. Long life, green environment protection, variable shape, private sound insulation, safe and durable.



ZG 09

100 models of steel and aluminum engineering cases



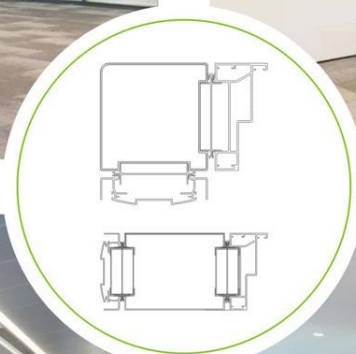
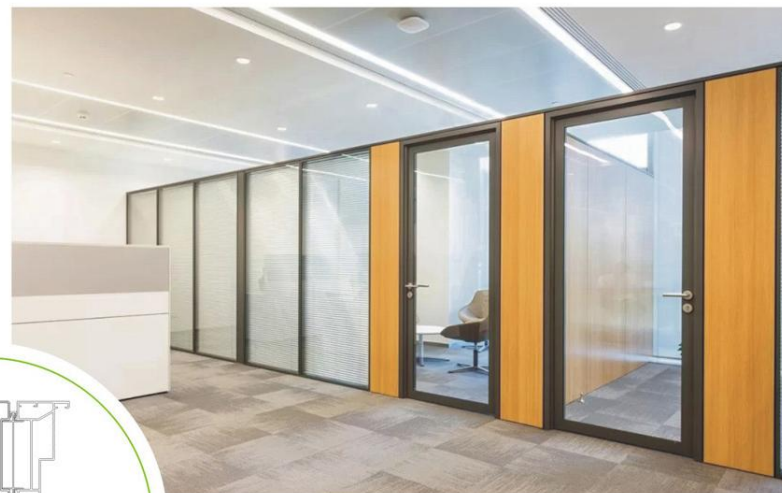
100 models of steel and aluminum engineering cases



Inner steel outer aluminum series



MainStyle All aluminum:30-83-100-108-90 panorama
Steel and aluminum:84-**100**-108 concealed frame - open frame



100 models of steel and aluminum engineering cases



ZG 13

Main style All aluminum:30-83-**100**-108-90 panorama
Steel and aluminum:84-100 -108 concealed frame - open frame



ZG 14

100 models of steel and aluminum-aluminum profile introduction



ZG100-01

Name	Heaven and Earth Track
Specification	62x35/45x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.4mm

Assembly Relationships



ZG100-02

Name	Heaven and Earth Track
Specification	62x35/45x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.4mm

Assembly Relationships



ZG100-03

Name	Support
Specification	78.4x40x6000mm
Execution Implementation Standard	6063-T5
Surface	Blank material
Profile Wall Thickness	1.5mm

Assembly Relationships



ZG100-04

Name	Healing
Specification	100x18x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.2mm

Assembly Relationships



ZG100-05

Name	Main horizontal Inner frame
Specification	97x26x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.2mm

Assembly Relationships



ZG100-06

Name	Main vertical Inner frame
Specification	100x26x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.2mm

Assembly Relationships



ZG100-07

Name	Horizontal frame Small buckle
Specification	20x8x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.3mm

Assembly Relationships



ZG100-08

Name	Outer flat Door frame
Specification	100x49x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.5mm

Assembly Relationships



ZG100-09

Name	10 points footboard
Specification	100x18x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.2mm

Assembly Relationships



ZG100-10

Name	Aluminum keel
Specification	77x20x6000mm
Execution Implementation Standard	6063-T5
Surface	Blank material
Profile Wall Thickness	1.1mm

Assembly Relationships



ZG100-11

Name	Steel keel Small buckle
Specification	32x15x6000mm
Execution Implementation Standard	6063-T5
Surface	Blank material
Profile Wall Thickness	1.1mm

Assembly Relationships



ZG100-12

Name	Corner column
Specification	100x100x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.35mm

Assembly Relationships



Main styleAll aluminum:30-83-100-108-90 panorama Steel and aluminum:84-100-108 concealed frame - open frame



ZG100-13

Name	130 Over the wire panel
Specification	130x18x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.3mm

Assembly Relationships



ZG100-14

Name	Board sealing Edge Strip(12mm)
Specification	18x12x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	0.9mm

Assembly Relationships



ZG100-15

Name	Straight single glass
Specification	100x30x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.2mm

Assembly Relationships



ZG100-16

Name	Straight single glass Snap Strip
Specification	43x10x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.2mm

Assembly Relationships



ZG100-17

Name	Retractable Fastener
Specification	31x20x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.2mm

Assembly Relationships



ZG100-83

Name	External flat Door frame
Specification	84x45x6000mm
Execution Implementation Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Profile Wall Thickness	1.5mm

Assembly Relationships

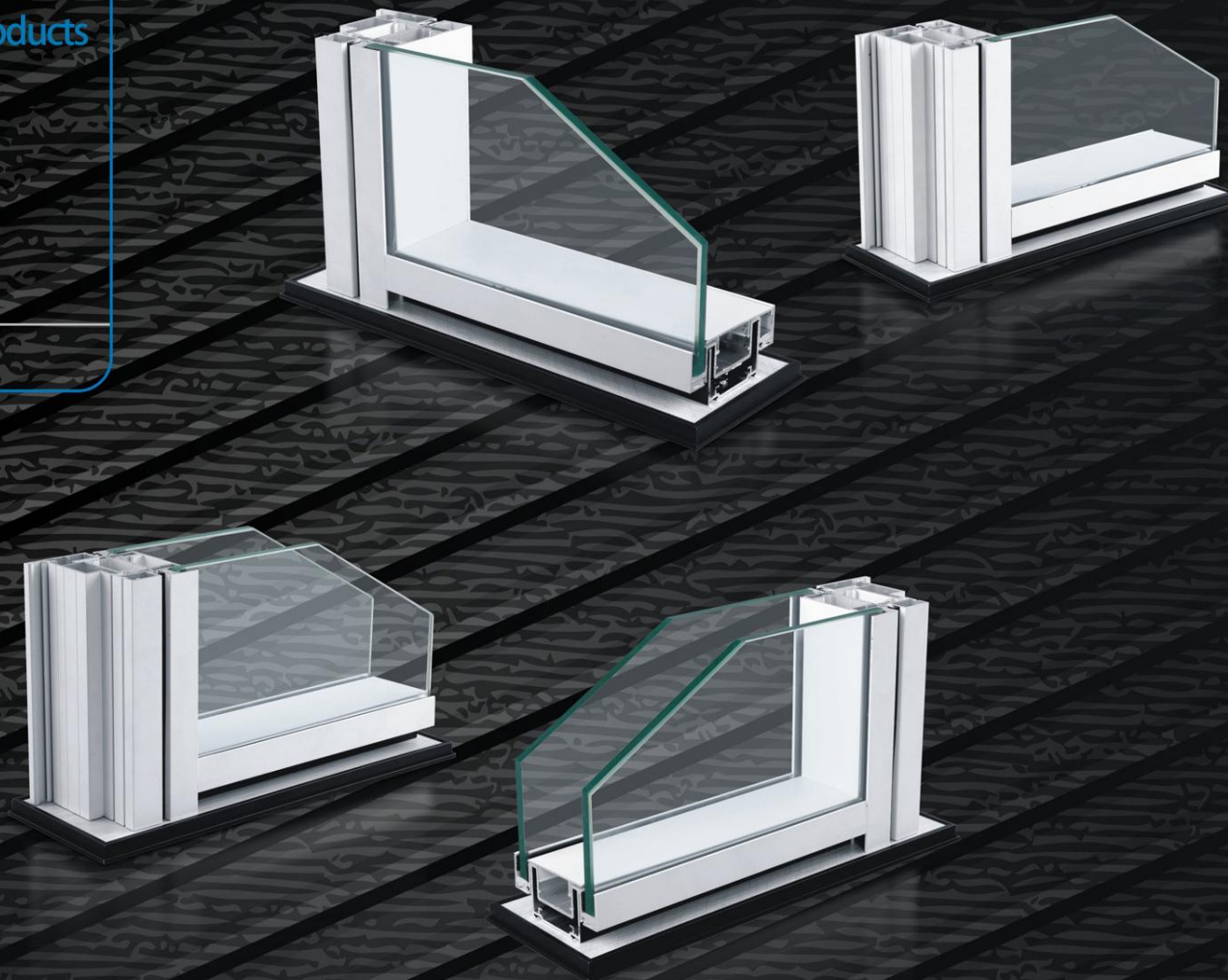


90 models
Panoramic Glass Products

90 - Panorama glass
aluminum

Partition wall

Thickness:90mm



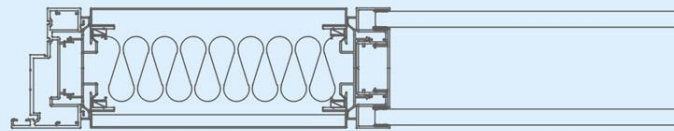


Engineering case Project Case

90 Panorama

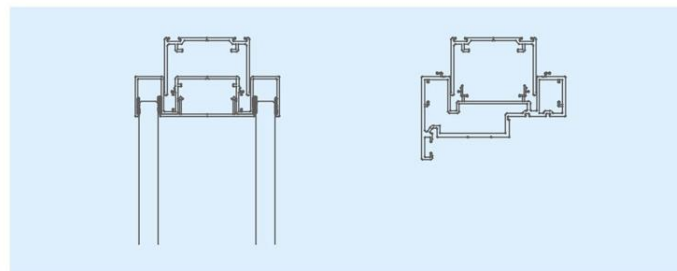
The steel to aluminum
products

90 panoramic project cases



ZG 19

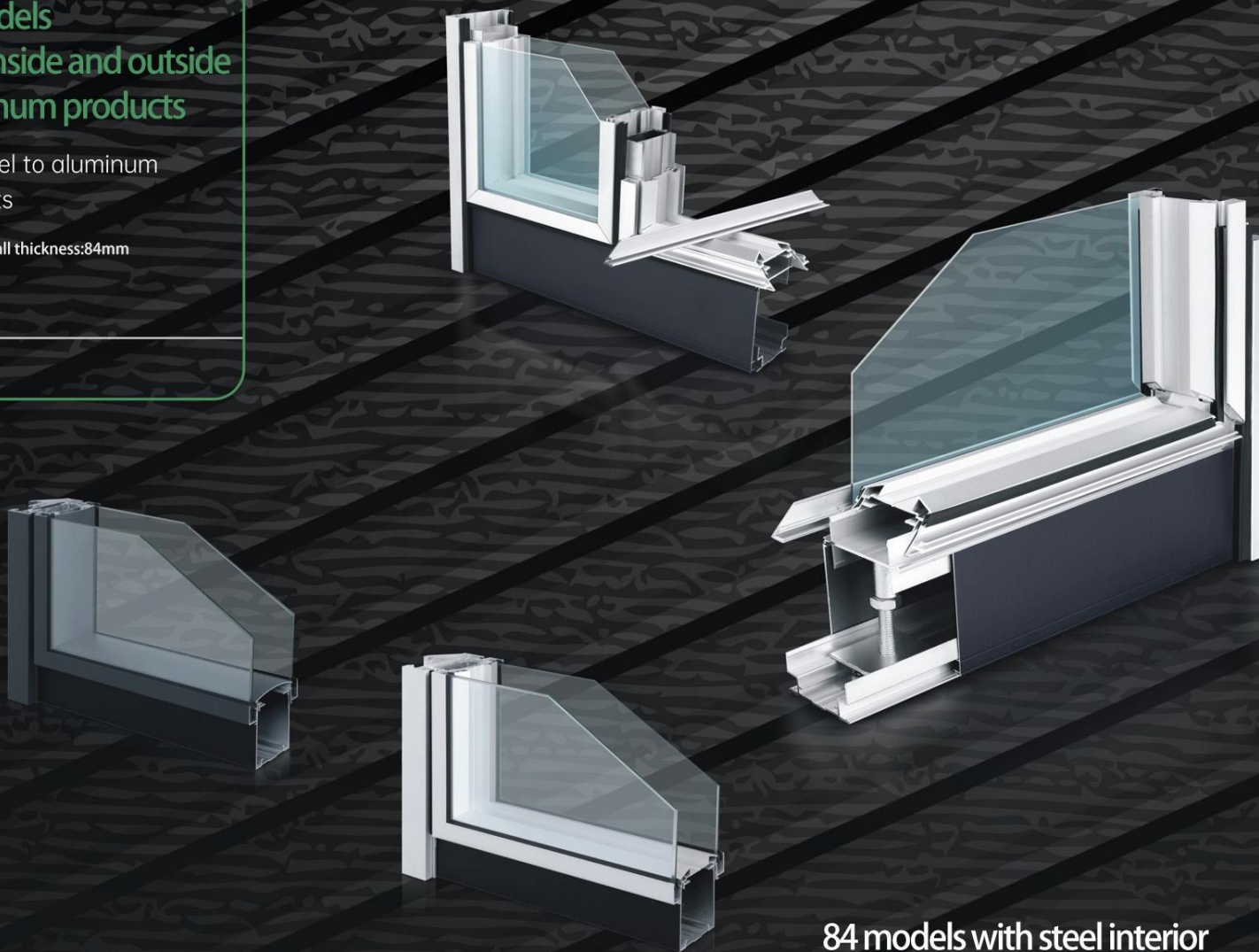
Main style All aluminum:30-83-100-108- 90 panorama
Steel and aluminum:84-**100**-108 hidden frame - open frame



84 models
Steel inside and outside
Aluminum products

The steel to aluminum
products

Partition wall thickness:84mm



84 models with steel interior
External aluminum single and double glass



Matching door series

Door type: full glass door,
Ecological door, aluminum frame louver door
Double door fan: width 1600mm ×
Maximum 2800mm × 40-45mm thick

Single door fan: width 900mm ×
Maximum 2800mm x Thickness 40-45mm
Door frame: you can choose the matching door thickness
40-45mm; flush door frame or floor spring door frame.

Technical parameters

Model 84 single and double glass (steel inside and aluminum outside) series

Plate Specification

1. Any height within the conventional height of 3000, with (50x20mm) Cold-rolled galvanized steel keel structure height structure configuration can be increased to A500mm
2. Conventional width 900mm-1200mm, increase horizontal span can be upgraded 1500mm-2000mm, etc. The maximum horizontal span can be extended to 10000mm.

Frame Structure

- 1, using high-quality aluminum alloy profiles, high-quality steel keel One-piece molding phase-frame snap assembly, no exposed screws.
2. Tempered ground glass or melamine panel.

Footer Wire trunking

Footer grooves are available in 92mm and 105mm.

Glass Thickness

1. The glass is 5mm, 6mm, 8mm, 10mm, 12mm.
2. The melamine panel is 12mm.

Surface Color

Anodizing, electrophoresis, painting, fluorocarbon, wood grain transfer, brushing.

Insulation Sound

≤42aD.

Fire Protection Grade

B1.

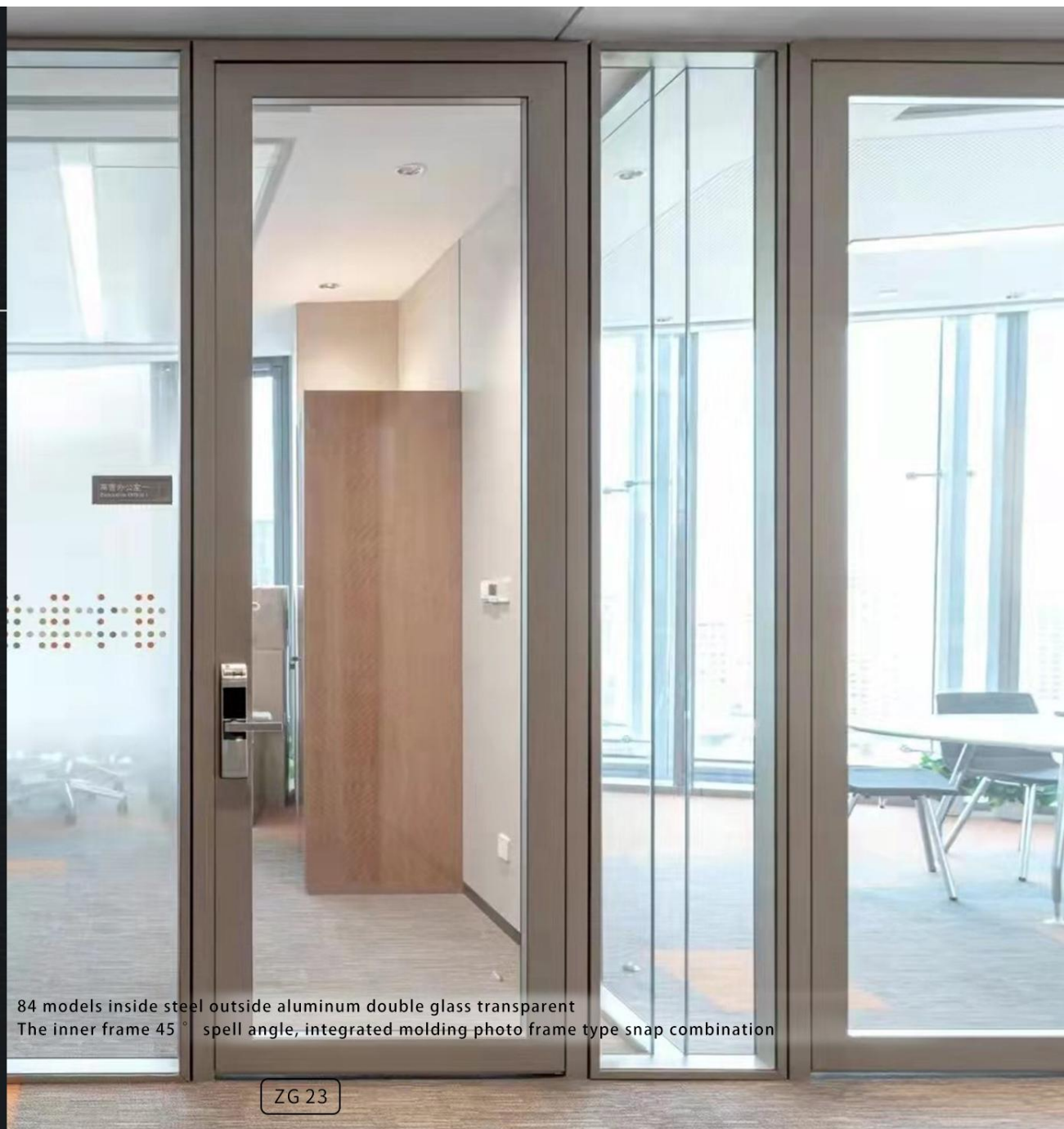
Engineering case Project Case

84 models
Inner steel outer
Aluminum products

The steel to aluminum products

Soft color and luster, beautiful and elegant.
Modern, classic streamline design
style; elegant and unique design
tend to be different.

New partition wall, ideal space that showcases the modern office of simplicity and rationality.



84 models inside steel outside aluminum double glass transparent
The inner frame 45° spell angle, integrated molding photo frame type snap combination

ZG 23

84 steel and aluminum project cases



84 steel and aluminum project cases



Shutter Knob

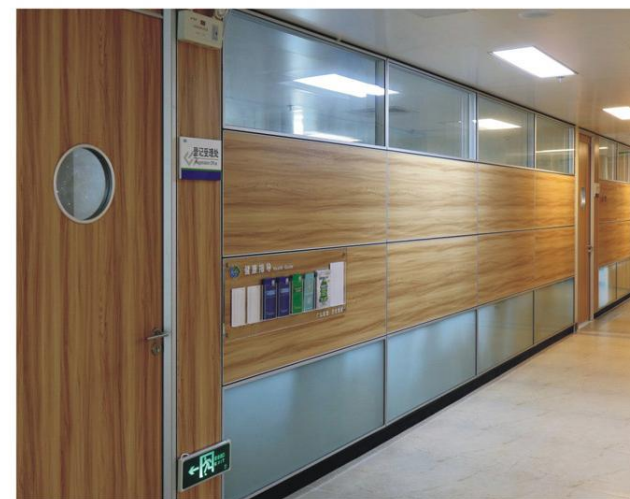
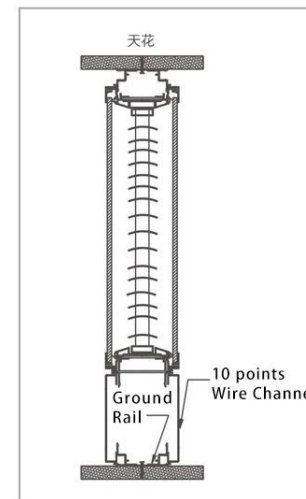
ZG 25

Main style All aluminum:30-83-100-108-90 panoramic Steel and aluminum:84 - 100-108 hidden frame - open frame



Inner steel and outer aluminum
(Clad wall corner column)

Inside the steel outside the aluminum
(package wall corner column)

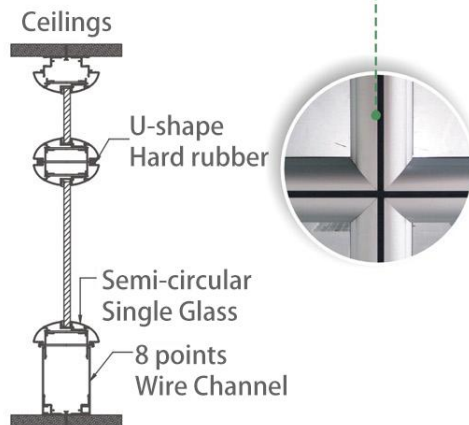


84 steel and aluminum project cases



ZG 27

Main style All aluminum: 30-83-100-108-90 panoramic
Steel and aluminum: 84-100-108 hidden frame - open frame



ZG 28

84 steel and aluminum project cases



Inner steel and outer aluminum
(Eco-wood doors/aluminum framed louver doors)

Liftable electric louvers

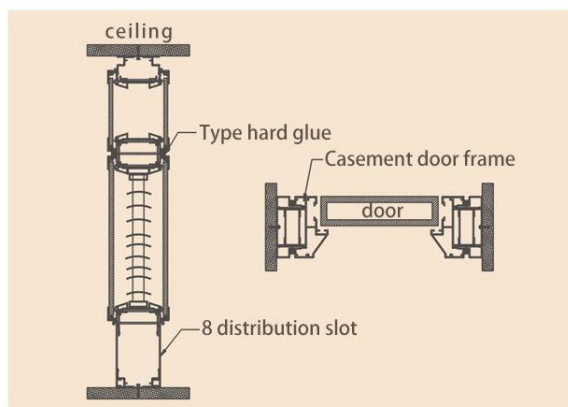


Main style All aluminum:30-83-100-108-90 panorama
Steel and aluminum: **84** 100-108 concealed and exposed frames

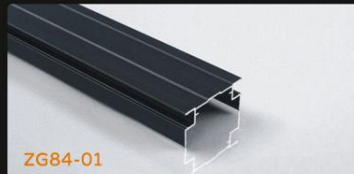


Inner steel outer aluminum (hollow glass magnetic control shutter)

Inside the steel outside the aluminum
(Hollow glass magnet controlled shutter)



84 steel-aluminum-aluminum profile introduction



ZG84-01

Name	Heaven and Earth Track
Specification	57x26x6000mm
Standard	6063-T5
Surface	Blanking/spraying
Wall thickness	1.4mm

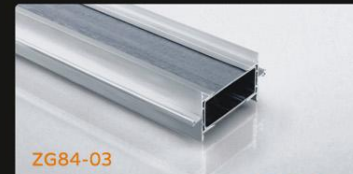
Assembly Relationships



ZG84-02

Name	Aluminum keel
Specification	70x34.9x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	2.0mm

Assembly Relationships



ZG84-03

Name	Steel keel
Specification	50x20x6000mm
Standard	6063-T5
Surface	Cold rolled galvanized steel pipe
Wall thickness	1.0mm

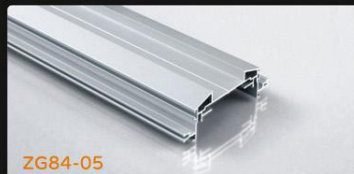
Assembly Relationships



ZG84-04

Name	Inner vertical frame
Specification	84x18x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.2mm

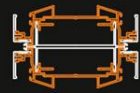
Assembly Relationships



ZG84-05

Name	Inner horizontal frame
Specification	81.5x26.8x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.2mm

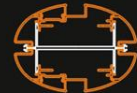
Assembly Relationships



ZG84-06

Name	Single Glass Set
Specification	84x29x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.1mm

Assembly Relationships



ZG84-07

Name	8 breakout boards
Specification	85.75x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.3mm

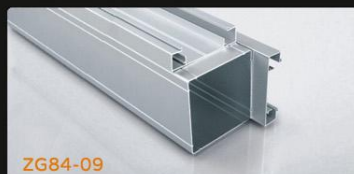
Assembly Relationships



ZG84-08

Name	10 points over the line column
Specification	105x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.2mm

Assembly Relationships



ZG84-09

Name	Corner post + closure
Specification	(84+18)x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.4mm

Assembly Relationships



ZG84-10

Name	Cross frame fasteners
Specification	18x12x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.0-1.2mm

Assembly Relationships



ZG84-11

Name	Plate edge banding
Specification	16x14x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.0mm

Assembly Relationships



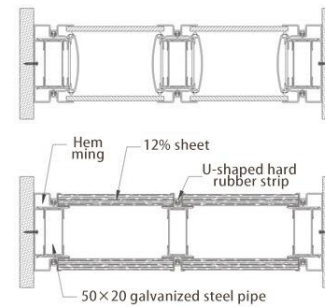
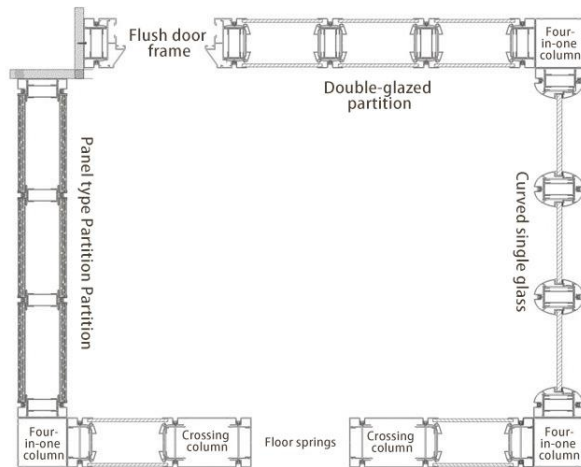
ZG84-12

Name	Wrapped Wall Posts
Specification	18x18x6000mm
Standard	6063-T5
Surface	Oxidation/painting brushing/wood grain
Wall thickness	1.1mm

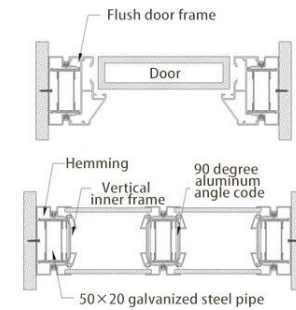
Assembly Relationships



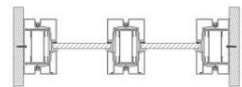
Section 84 steel and aluminum - installation diagram



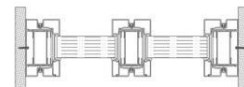
zg-v83 model inner steel outer aluminum plate type partition lateral node diagram



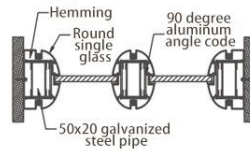
zg-v83 model steel inside External aluminum double glass louver Horizontal node diagram



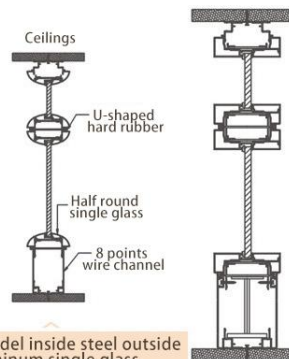
zg-v83 model inside steel outside aluminum straight single glass node diagram



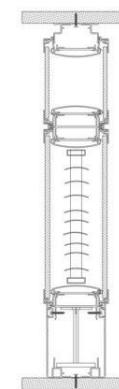
ZG-V83 model internal steel external aluminum magnetic control single glass node diagram



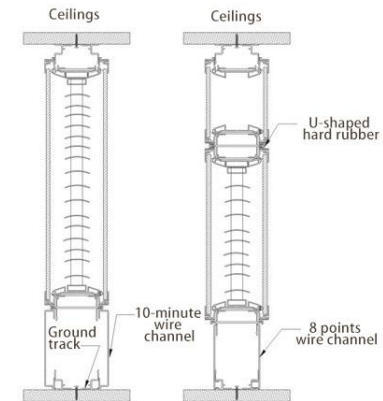
zg-v83 model inside steel outside aluminum flat double glazing node diagram



zg-v83 model inside steel outside aluminum single glass transverse node diagram



zg-v83 model inside steel outside aluminum flat double glazing node diagram



zg-v83 model inside steel outside aluminum double glass louver longitudinal node diagram

30 models of all-aluminum single-glass products

30 - All aluminum single
glass products

Partition wall thickness: 83mm

Matching
door series

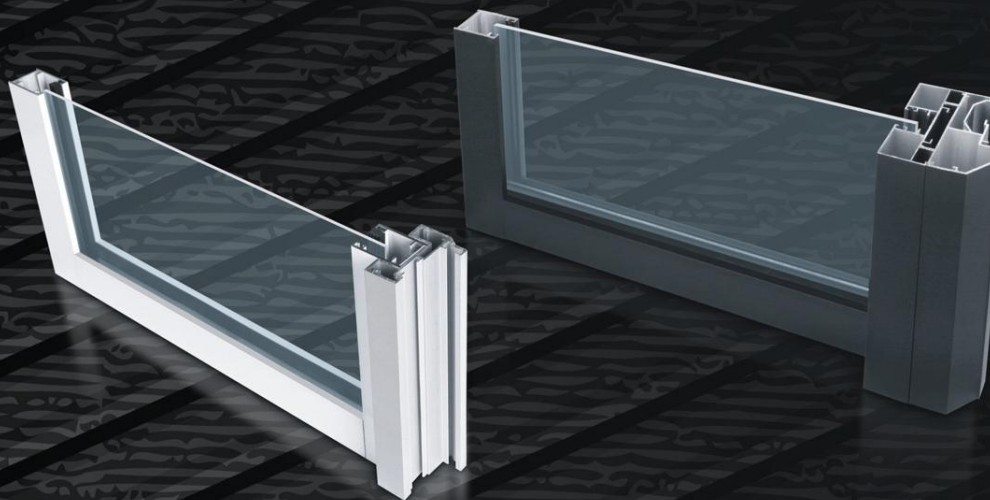
Matching door series

Door type: full glass door, ecological door
aluminum frame shutter door

Single door fan: width 900mm x
maximum 2800mm x thickness 40-45mm

Double door fan: width 1600mm x
maximum 2800mm x thickness 45-45mm

Door frame: you can choose matching door thickness 40-45mm;
flush door frame or floor spring door frame.



Technical parameters

Model | 30 models of simple single glass (through)

Product
Advant
ages | Simple, transparent, better lighting and open
view, easy and convenient installation

Plate spec
ifications | Conventional height within 3000mm,
width 900-1200mm

Glass
thickness | 10mm, 12mm, 15mm

Surface
color | Sand black, high-gloss white,
brushed black gold, brushed rose gold

Material | 30mm wall thickness, door frame 60mm and 83mm,
parameters heaven and earth rail 40

Frame
structure | High quality aluminum alloy profile (wall thickness 2.2mm),
can be matched with 83 series wall thickness material,
also have the corresponding 30 series wall thickness
door frame and steering column

Sound
proofing | ≤36dB

Fire
Rating | B1

Fire time | 60 minutes

ZG 33

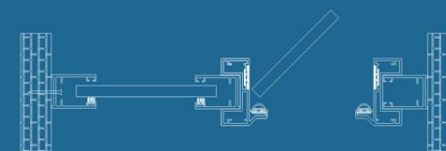


ZG 34

Engineering case Project Case

30 models
of all-aluminum single-glass products

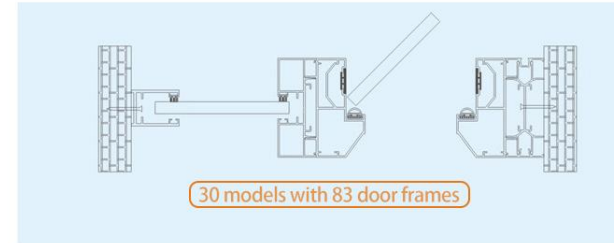
30 - All aluminum single
glass products



30 all-aluminum single glass products engineering cases



Main style All aluminum: **30** -83-100-108-90 panorama
Steel and aluminum: 84-100-108 hidden frame - open frame



30 all-aluminum single glass products engineering cases



ZG 37

30 all-aluminum-aluminum profile introduction



ZG30-01

Name	Ground track
Specification	30x40x6000mm
Standard	6063-T5
Surface	Sand black, high-gloss white, brushed black gold, brushed rose gold
Wall thickness	2.2mm



ZG30-02

Name	Corner column
Specification	50x50x6000mm
Standard	6063-T5
Surface	Sand black, high-gloss white, brushed black gold, brushed rose gold
Wall thickness	2.2mm



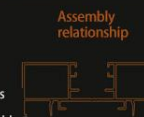
ZG30-03

Name	Three-way column
Specification	50x50x6000mm
Standard	6063-T5
Surface	Sand black, high-gloss white, brushed black gold, brushed rose gold
Wall thickness	2.2mm



ZG30-04

Name	83 Connecting fasteners
Specification	83x32x6000mm
Standard	6063-T5
Surface	Sand black, high-gloss white, brushed black gold, brushed rose gold
Wall thickness	1.5mm



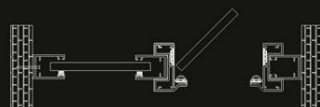
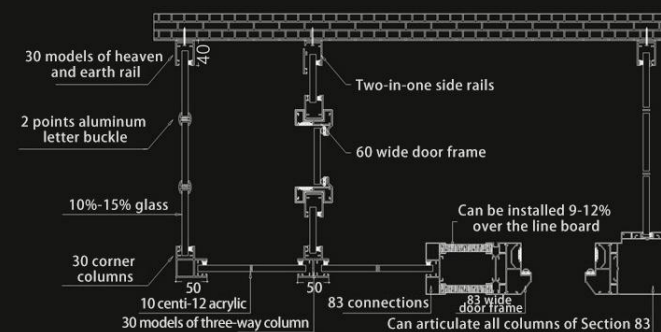
ZG30-05

Name	Split floor rails
Specification	30x40x6000mm
Standard	6063-T5
Surface	Sand black, high-gloss white, brushed black gold, brushed rose gold
Wall thickness	2.2mm

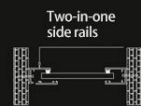


ZG30-06

Name	60 door frame
Specification	60x41x6000mm
Standard	6063-T5
Surface	Sand black, high-gloss white, brushed black gold, brushed rose gold
Wall thickness	2.0mm

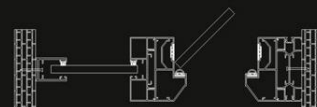


30 models matching 60 thick door frame



Two-in-one side rails

In case of single cell, two-in-one is available



30 models with 83 door frames



Schematic diagram of horizontal and vertical nodes of ZG30 section

83 sections

All-aluminum single
and double-glazed products

83- all aluminum single,
double glass products

Partition wall thickness:83mm

Matching door series

Door type: full glass door, ecological door,
aluminum frame shutter door

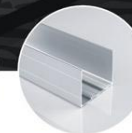
Single door fan: width 900mm x
maximum 2800mm x thickness 40-45mm

Double door fan:width 1600mm x
maximum 2800mmxthickness 40-45mm

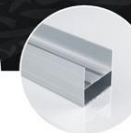
Door frame: you can choose matching door thickness
40-45mm; flush door frame or floor spring door frame.



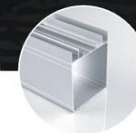
45 floor rails



60 floor rails



80 floor rails



100 floor rails

Technical parameters

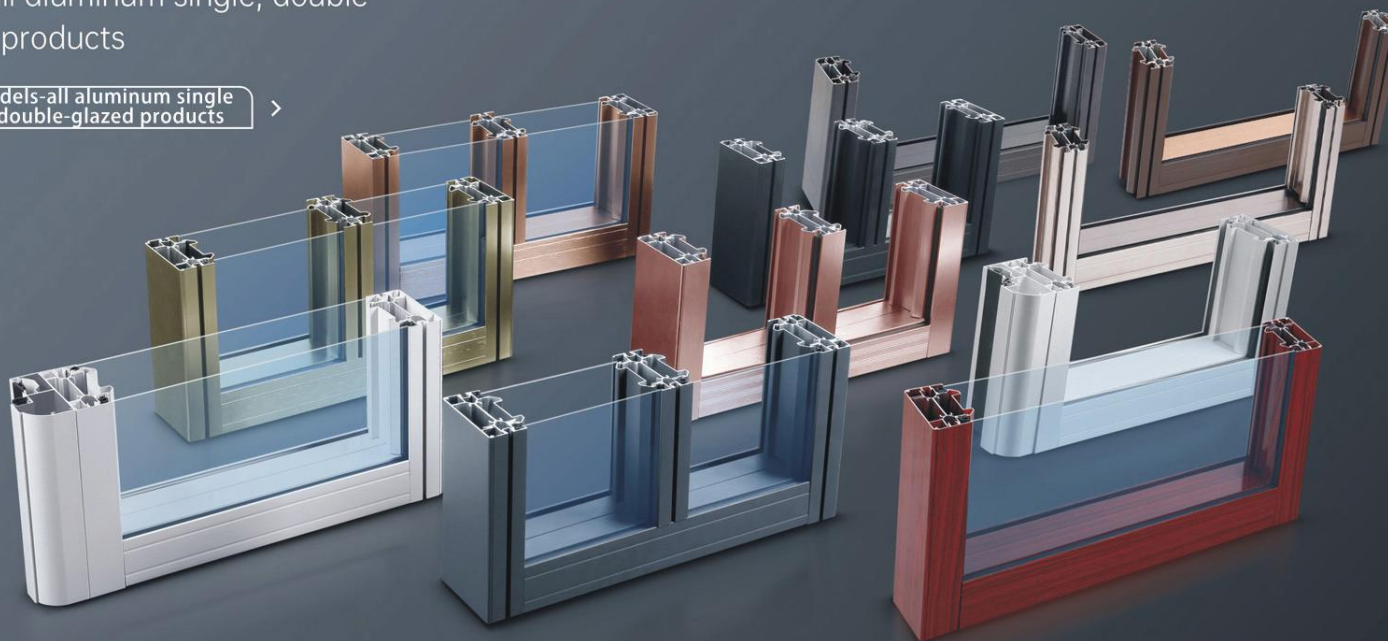
Model	83 single and double glass all-aluminum series
Plate specifications	1、Conventional height of any height within 3000mm. Strengthen the double keel height structure configuration can be increased to 4500mm. 2、Conventional width 900mm-1200mm.
Frame structure	Using high-quality aluminum alloy profiles, external buckle pressure bar type all-aluminum system, no exposed screws
Floor trunking	Footer slot available 45mm, 60mm, 80mm, 103mm

Surface color	Anodizing, electrophoresis, spraying, fluorocarbon, wood grain transfer, brushing
Glass thickness	Tempered ground edge glass (glass with 5mm, 6mm, 8mm, 10mm, 12mm) or melamine panel (5mm, 9mm, 12mm).
Sound proofing	≤36dB
Fire Rating	B1

ZG 39

83 - all aluminum single, double glass products

83 models-all aluminum single and double-glazed products >



Champagne brushed



Purple gold brushed



Sand grain black



Iron gray drawing



Glossy White



Australian Redwood Grain



Black gold brushed



Sand grain gray



Sandblasted white oxide



Coffee color



ZG 40

Engineering case Project Case

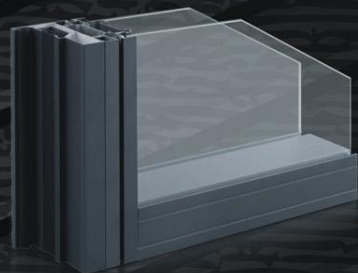
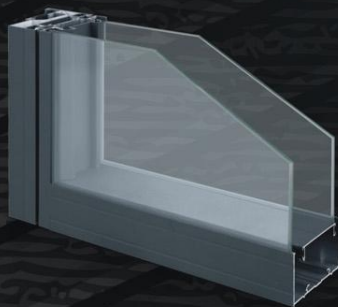
83款 sections

All-aluminum single and
double-glazed products

83 - all aluminum single,
double glass products

Professional design combined
with precise manufacturing
enables the partition wall
to maximize the long-term stability
of the completed wall, keeping
it safe for use is our constant concern.

The triple acoustic sealing design
behind the inner and outer sections
together with the extra wide acoustic air
layer in the middle can satisfy most office
settings, and special acoustic solutions
can be recommended upon request.



83 all-aluminum single and double glazing products engineering cases



ZG 42

83 all-aluminum single and double-glazed products engineering cases



Main style All aluminum:30-83-100-108-90 panorama
Steel and aluminum:84-100-108 hidden frame - open frame



ZG 44

83 all-aluminum single and double-glazed products engineering cases



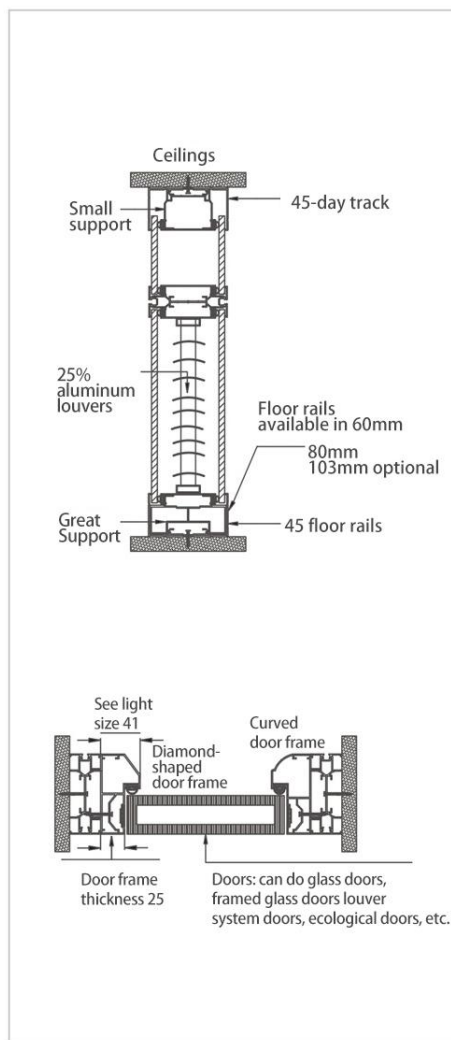
ZG 45

Main style All aluminum:30-83-100-108-90 panorama
Steel and aluminum:84-100-108 hidden frame - open frame

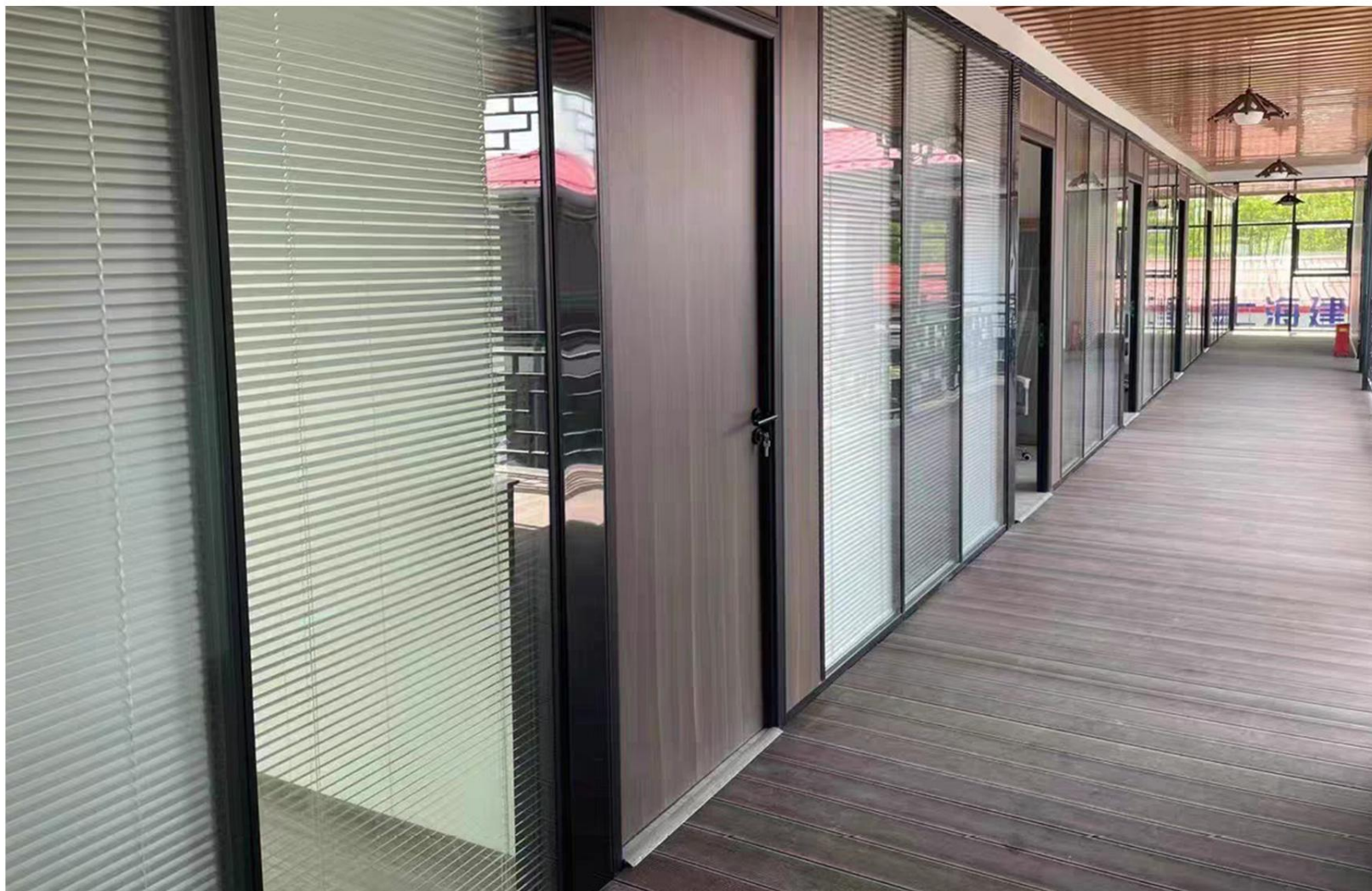


ZG 46

83 all-aluminum single and double-glazed products engineering cases



Main style All aluminum:30-85-100-108-90 panorama
Steel and aluminum:84-100-108 hidden frame - open frame



ZG 48

83 all-aluminum single and double glazing products engineering cases



83 models-all aluminum double-glazed products



Main style All aluminum:30-83-100-108-90 panorama
Steel and aluminum:84-100-108 hidden frame - open frame



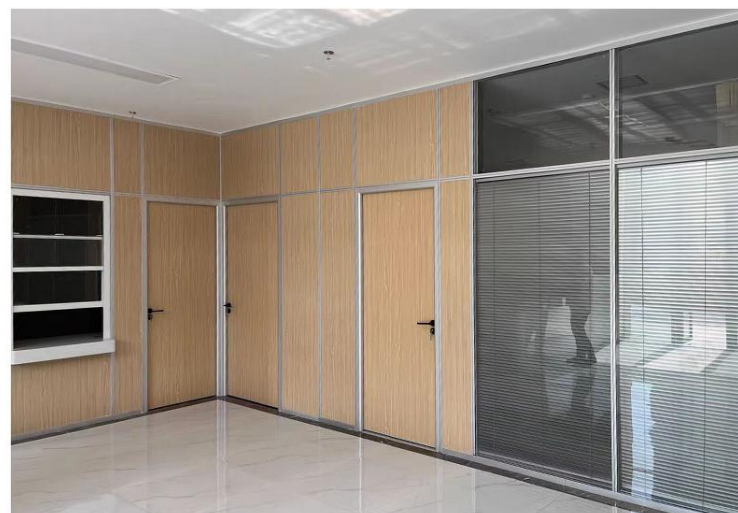
ZG 50

83 all-aluminum single and double glazing products engineering cases



ZG 51

Main style All Aluminum: 30- **83** -100-108-90 Full view
Steel and aluminum: 84-100-108 concealed frame, open frame



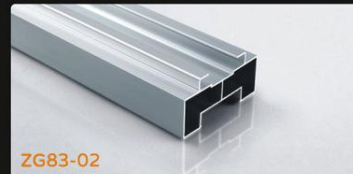
83 all-aluminum-aluminum profile introduction



ZG83-01

Name	45 floor rails
Specification	83x45x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.3mm

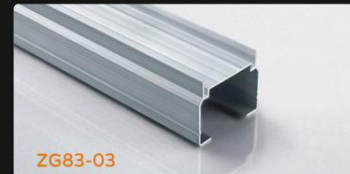
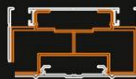
Assembly Relationships



ZG83-02

Name	45 ground support
Specification	78 4x40x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	1.2mm

Assembly Relationships



ZG83-03

Name	45 small supports
Specification	50x40x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	1.0mm

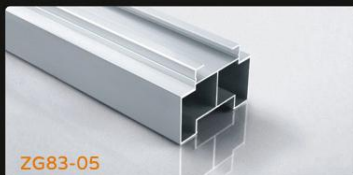
Assembly Relationships



ZG83-04

Name	6 points ground rail
Specification	83x60x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.3mm

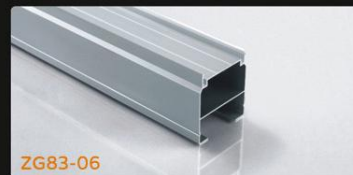
Assembly Relationships



ZG83-05

Name	6-point ground support
Specification	78. 4x55x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	1.2mm

Assembly Relationships



ZG83-06

Name	6 points small support
Specification	55. 6x50x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	1.0mm

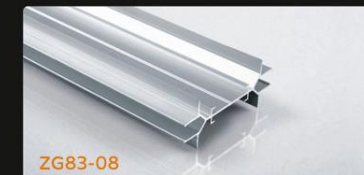
Assembly Relationships



ZG83-07

Name	8 points ground rail
Specification	83x80x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.4mm

Assembly Relationships



ZG83-08

Name	Main keel
Specification	76x32x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	1.5~2.0mm

Assembly Relationships



ZG83-09

Name	Double keel
Specification	76x32x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	1.3~2.6mm

Assembly Relationships



ZG83-10

Name	Simple single glass keel
Specification	76x18.6x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	3.0mm

Assembly Relationships



ZG83-11

Name	Simple single-glass four-in-one fasteners
Specification	32x10x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0mm

Assembly Relationships



ZG83-12

Name	Concealed louvered keel
Specification	76x32x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	1.4mm

Assembly Relationships



Main style All aluminum: 30-83-100-108-90 panorama Steel and aluminum: 84-100-108 concealed frame. Open frame



ZG83-13

Name	Flat Buckle Board
Specification	57x10.8x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.1~1.2mm

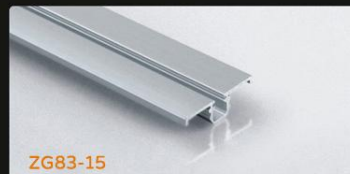
Assembly Relationships



ZG83-14

Name	Shuttering fasteners
Specification	57x18.8x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0~1.2mm

Assembly Relationships



ZG83-15

Name	Concave buckle strip
Specification	32x9x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0~1.1mm

Assembly Relationships



ZG83-16

Name	Flat Buckle Strip
Specification	32x9x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0~1.1mm

Assembly Relationships



ZG83-17

Name	2 partitioned slats
Specification	20x9x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	0.9~1.1mm

Assembly Relationships



ZG83-18

Name	Trim cover
Specification	83x4x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.1mm

Assembly Relationships



ZG83-19

Name	Diamond shaped flush door frame
Specification	83x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.6~1.7mm

Assembly Relationships



ZG83-20

Name	Rounded flush door frame
Specification	83x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.4~1.5mm

Assembly Relationships



ZG83-21

Name	Floor spring door frame
Specification	83x35x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.5mm

Assembly Relationships



ZG83-22

Name	Single glass shallow groove
Specification	77.6x10x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.3mm

Assembly Relationships



ZG83-23

Name	Single glass shallow groove
Specification	77.6x10x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.3mm

Assembly Relationships



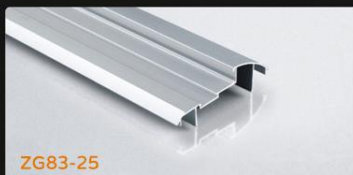
ZG83-24

Name	Single side single glass
Specification	10.5x68.9x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.2~1.3mm

Assembly Relationships



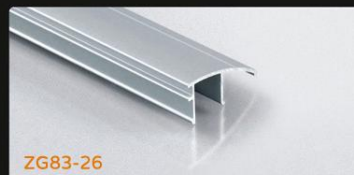
83 models of all-aluminum . Aluminum profile introduction



ZG83-25

Name	Rounded single glass
Specification	83x17x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0mm

Assembly Relationships



ZG83-26

Name	Rounded single glass fasteners
Specification	27.9x13.4x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0mm

Assembly Relationships



ZG83-27

Name	Square Single Glass
Specification	83x15x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0mm

Assembly Relationships



ZG83-28

Name	Square single glass fasteners
Specification	34.7x14x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0mm

Assembly Relationships



ZG83-29

Name	Single Glass Letter Buckle
Specification	20x11.5x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.3mm

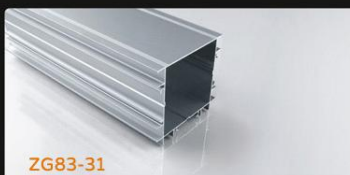
Assembly Relationships



ZG83-30

Name	Two-way column
Specification	103x83x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.2mm

Assembly Relationships



ZG83-31

Name	Three-way column
Specification	103x93x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.2mm

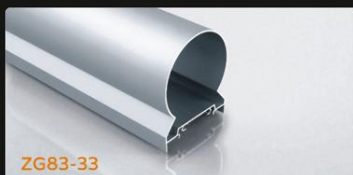
Assembly Relationships



ZG83-32

Name	Corner column
Specification	100x100x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.2mm

Assembly Relationships



ZG83-33

Name	Arbitrary corner column
Specification	83x102x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.5mm

Assembly Relationships



ZG83-34

Name	Arbitrary corner connectors
Specification	83x30.8x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0mm

Assembly Relationships



ZG83-35

Name	Double-glazed doors
Specification	100x40x6300mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.5-1.6mm

Assembly Relationships



ZG83-36

Name	Double-glazed floor spring door fan
Specification	94x40x6300mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.5mm

Assembly Relationships



Main style All aluminum: 30-83-100-108-90 panorama Steel and aluminum: 84-100-108 concealed frame . Open frame



ZG83-37

Name	Single-glazed doors
Specification	100x40x6300mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.5~1.6mm

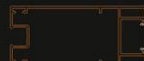
Assembly Relationships



ZG83-38

Name	Single glass floor spring door
Specification	90x40x6300mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.5mm

Assembly Relationships



ZG83-39

Name	Wooden door edge
Specification	40x10.8x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.0mm

Assembly Relationships



ZG83-40

Name	Double door gear
Specification	31x20x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.2mm

Assembly Relationships



ZG83-41

Name	Single side column + side joint
Specification	83x117x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.4mm

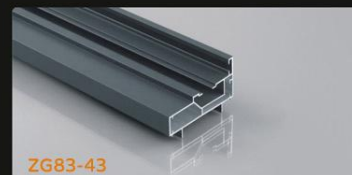
Assembly Relationships



ZG83-42

Name	Ribless door frame
Specification	83x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.6mm

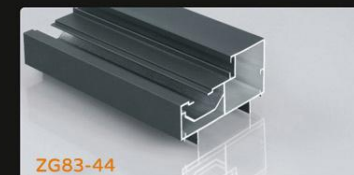
Assembly Relationships



ZG83-43

Name	Outer flat door frame
Specification	83x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.6~1.7mm

Assembly Relationships



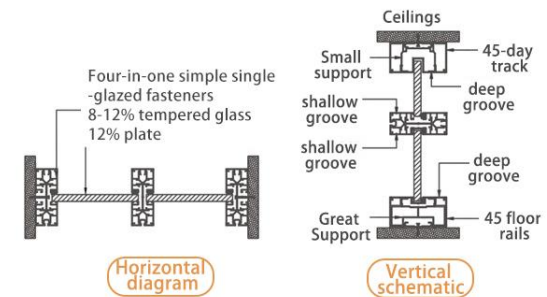
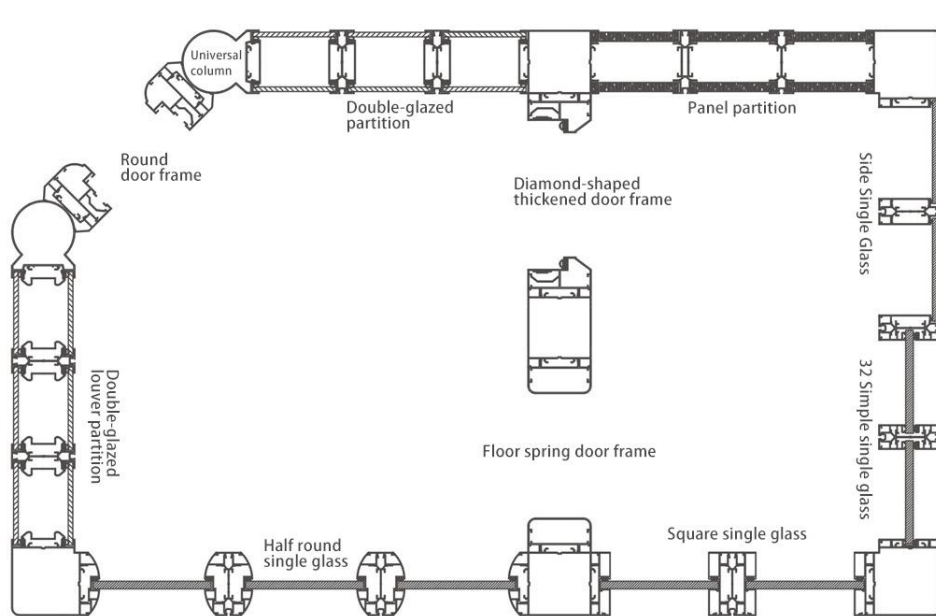
ZG83-44

Name	Right angle door frame
Specification	83x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.6~1.7mm

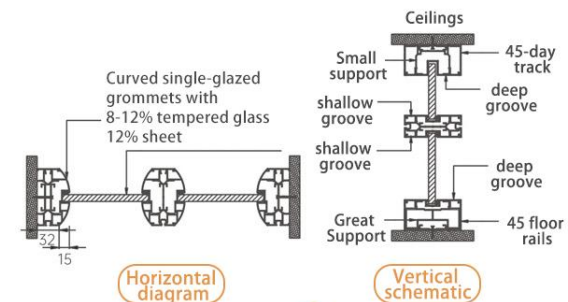
Assembly Relationships



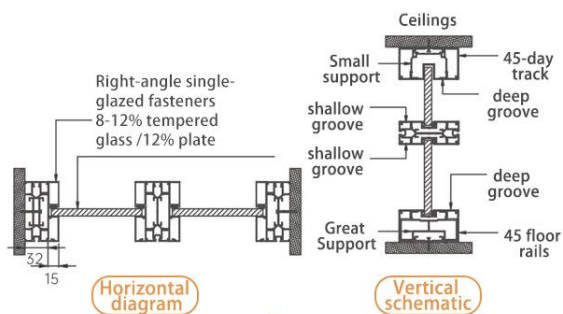
83 models of all-aluminum. Installation diagram



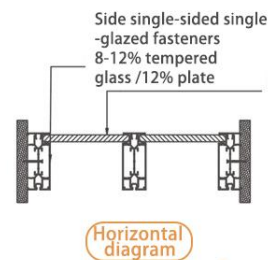
zg-83 model four in one simple single glass schematic



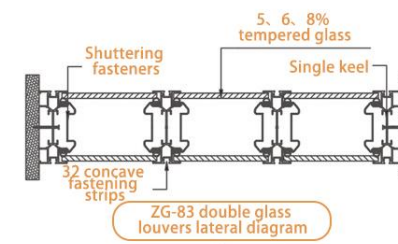
zg-83 model curved single glass diagram



zg-83 right angle single glass schematic



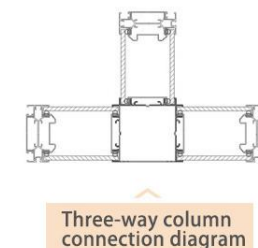
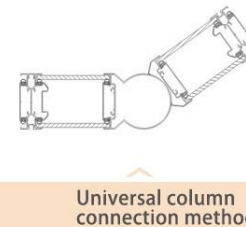
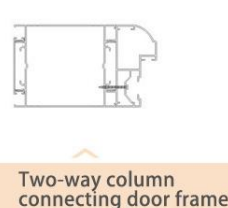
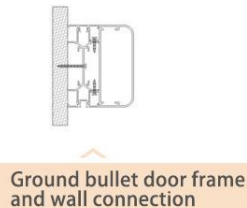
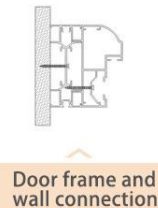
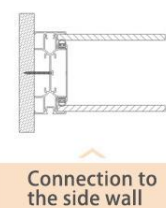
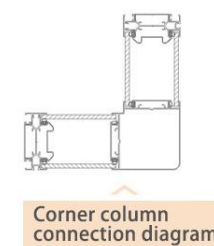
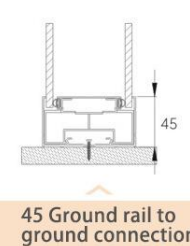
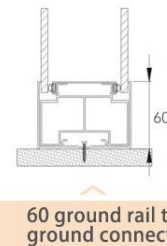
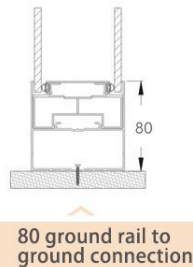
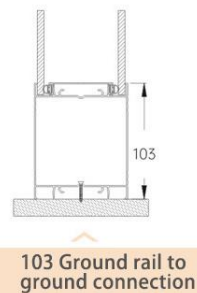
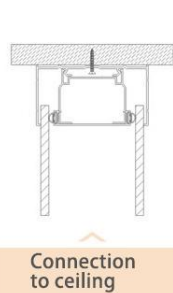
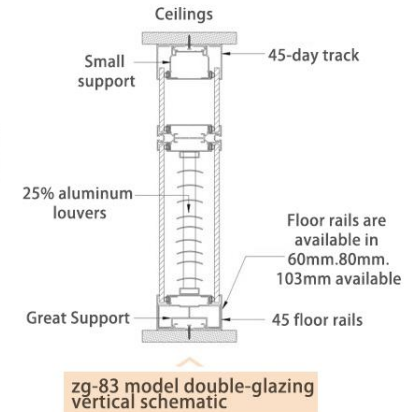
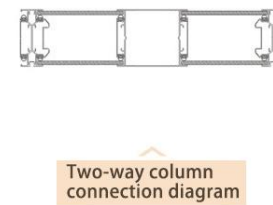
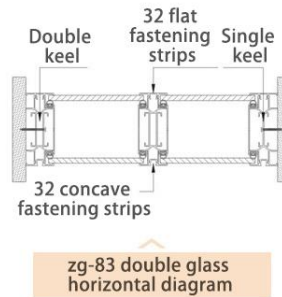
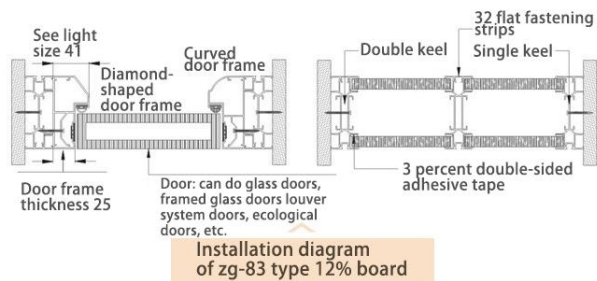
zg-83 model side single glass diagram



zg-83 double glass horizontal diagram

Main style All aluminum:30-83-100-108-90 panorama

Steel and aluminum:84-100-108 hidden frame - open frame



100 models

All-aluminum single and double-glazed products

100 - all aluminum single, double glass products

Thickness of partition wall: 100mm

Matching door series

Door type: full glass door, ecological door, aluminum frame shutter door

Single door fan: width 900mm × maximum 2800mm x thickness 40-45mm

Double door fan: width 1600mm × maximum 2800mm x thickness 40-45mm

Door frame: you can choose matching door thickness 40-45mm; flush door frame or floor spring door frame.



50 floor rails

80 floor rails

120 floor rails

Technical parameters

Model	100 single and double glass all-aluminum series
-------	---

Plate specifications	Conventional 4500mm within any height, conventional width 900mm-1300mm
----------------------	--

Frame structure	Using high-quality aluminum alloy profiles, external buckle pressure bar type all-aluminum system, no exposed screws
-----------------	--

Floor trunking	Footer grooves available in 50mm, 80mm, 120mm
----------------	---

Surface color	Anodizing, electrophoresis, spraying, fluorocarbon, wood grain transfer, brushing
---------------	---

Glass thickness	Tempered ground glass (glass with 5mm, 6mm, 8mm, 10mm, 12mm) or melamine panel (5mm, 9mm, 12mm)
-----------------	---

Sound proofing	≤ 36dB
----------------	--------

Fire Rating	B1
-------------	----

ZG 59



Engineering case Project Case

100 models All aluminum single double-glazed products

100 - all aluminum single,
double glass products

There are various combinations of module types in the double glass partition series, and professional interior designers can flexibly choose any combination according to specific functional needs combined with actual dimensions.

The inner side of the two layers of safety glass of the double-glazed series partition wall can be equipped with built-in horizontal blinds as needed, so that the wall can have the dual functions of ventilation and privacy at the same time.

100 models of single and double glazing
External pulling bar type all aluminum
single and double glass system

ZG 60

100 all-aluminum single and double glazing products engineering cases



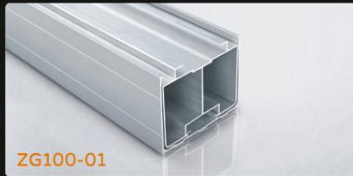
Example of eco-door and louvered door



Main style All aluminum:30-83-**100**-108-90 panorama
Steel and aluminum:84-100-108 hidden frame - open frame

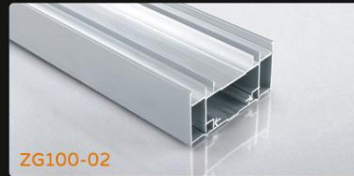


100 models of all-aluminum-aluminum profile introduction



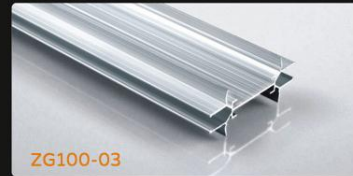
ZG100-01

Name	8 points ground rail, ground support (combination)	Assembly relationship
Specification	100×80x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/restricting	
Wall thickness	1.8 mm	



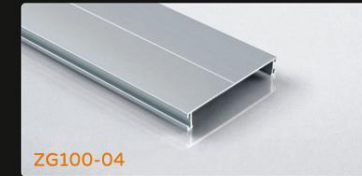
ZG100-02

Name	5 points heaven and earth track, heaven and earth support (combination)	Assembly relationship
Specification	100×50x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.4mm	



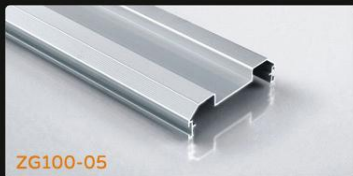
ZG100-03

Name	Main keel	Assembly relationship
Specification	92×38x6000mm	
Standard	6063-T5	
Surface	Blank material	
Wall thickness	1.8mm	



ZG100-04

Name	Flat fasteners	Assembly relationship
Specification	73.8×11x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.2mm	



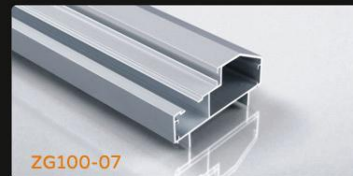
ZG100-05

Name	Shuttering fasteners	Assembly relationship
Specification	73.6×19x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.2mm	



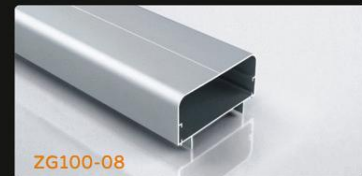
ZG100-06

Name	Concave and flat fastening strips	Assembly relationship
Specification	40×8.7x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.4mm	



ZG100-07

Name	Diamond-shaped door frame	Assembly relationship
Specification	100×41x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	2.0mm	



ZG100-08

Name	Floor spring door frame	Assembly relationship
Specification	100×45x6300mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.5mm	



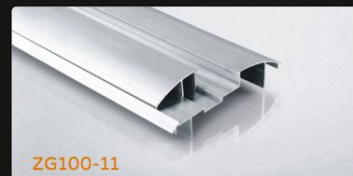
ZG100-09

Name	Single-sided column	Assembly relationship
Specification	120×100x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.4mm	



ZG100-10

Name	Healing	Assembly relationship
Specification	100×2x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.2mm	



ZG100-11

Name	Half round single glass combination	Assembly relationship
Specification	100×14x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.0mm	



ZG100-12

Name	Deep and shallow grooves	Assembly relationship
Specification	94×26x6000mm	
Standard	6063-T5	
Surface	Oxidation/painting brushing/wood grain	
Wall thickness	1.2mm	



Main style All aluminum:30-83-100-108-90 panorama Steel and aluminum:84-100-108 hidden frame - open frame



ZG100-13

Name	Four-in-one single glazing
Specification	100x40x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	3.0mm

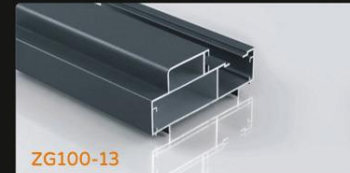
Assembly Relationships



ZG100-14

Name	Side Single Glass
Specification	100x40x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	1.2mm

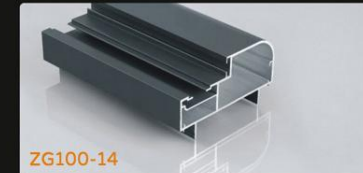
Assembly Relationships



ZG100-13

Name	Special door frames
Specification	100x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	2.0mm

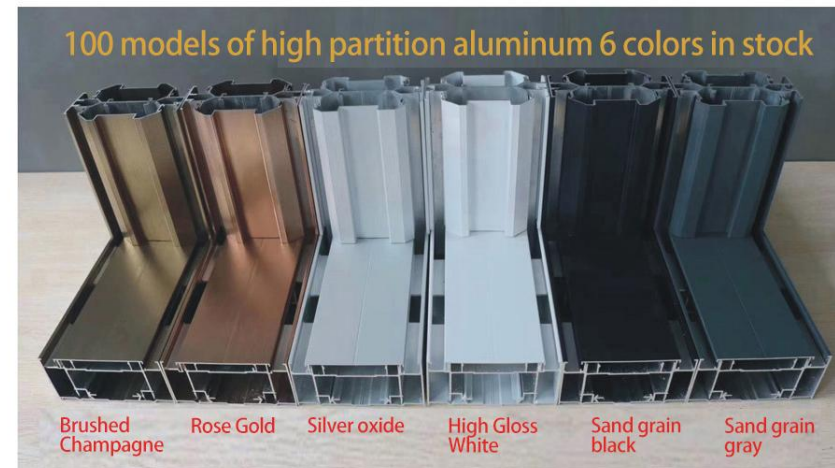
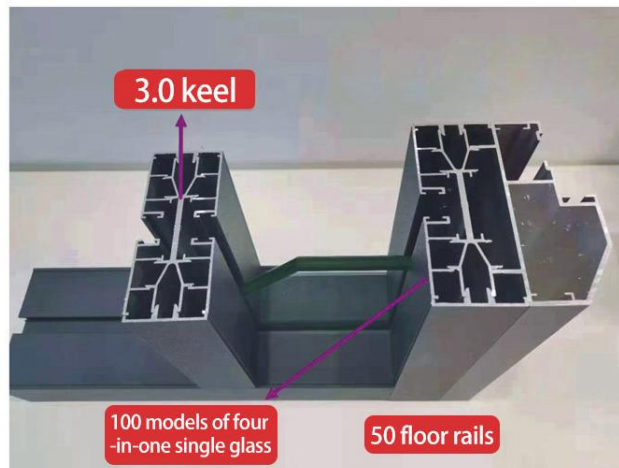
Assembly Relationships



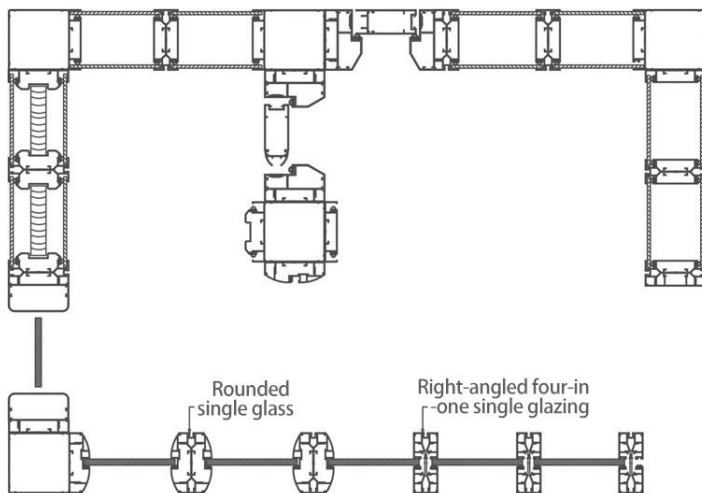
ZG100-14

Name	Rounded door frame
Specification	100x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting Brushed/wood grain
Wall thickness	2.0mm

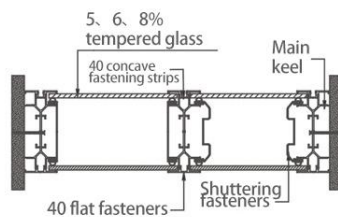
Assembly Relationships



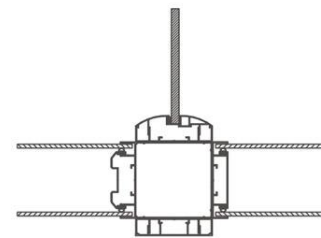
100 models of all-aluminum - installation schematic



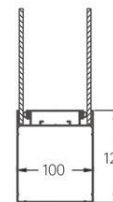
100 models overall assembly diagram



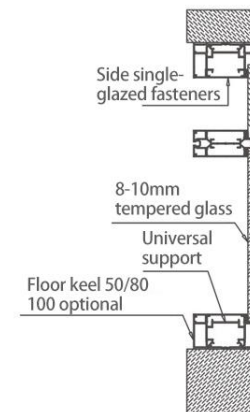
100 double glazing horizontal node diagram



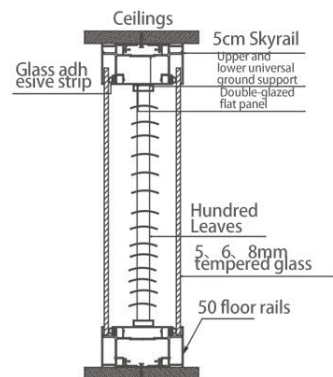
Four-sided column connection diagram



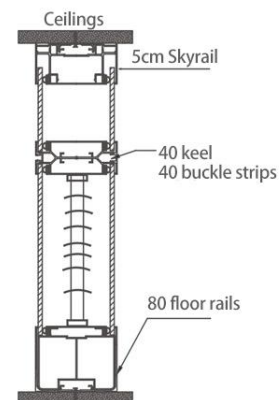
120 single side column floor rail



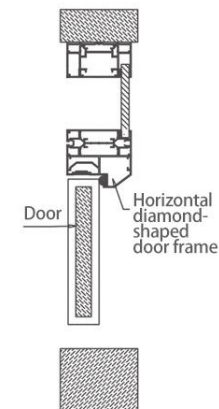
Side single glass longitudinal layering schematic



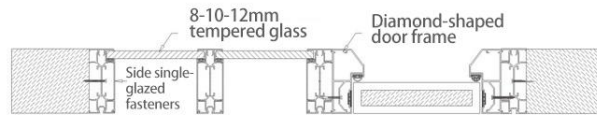
100 double glazing vertical node diagram



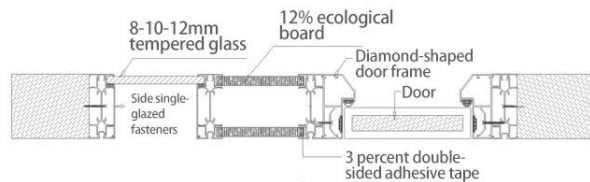
Door frame layering vertical schematic



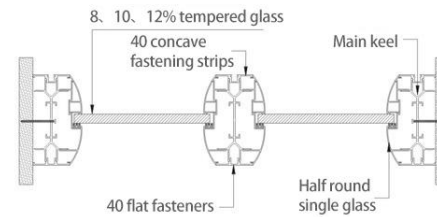
Main style All aluminum: 30-83-100-108-90 panorama I steel and aluminum: 84-100-108 concealed frame. Open frame



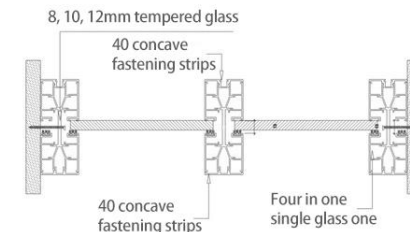
The lateral diagram of the side single glass connecting door frame



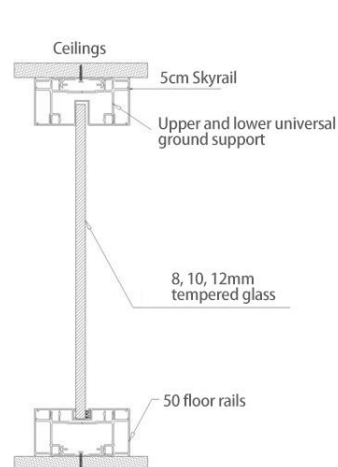
Side single glass connecting decorative panel and door frame lateral diagram



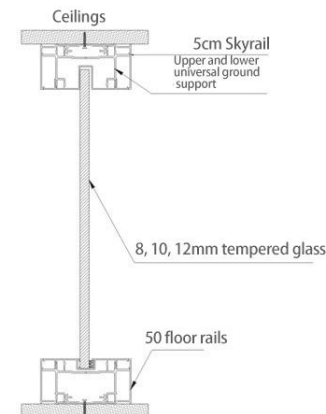
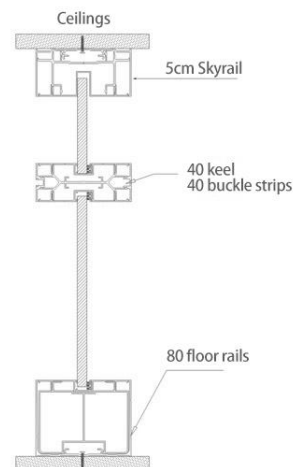
100 double glazing horizontal node diagram



100 single glass horizontal node diagram



Door frame layering vertical schematic



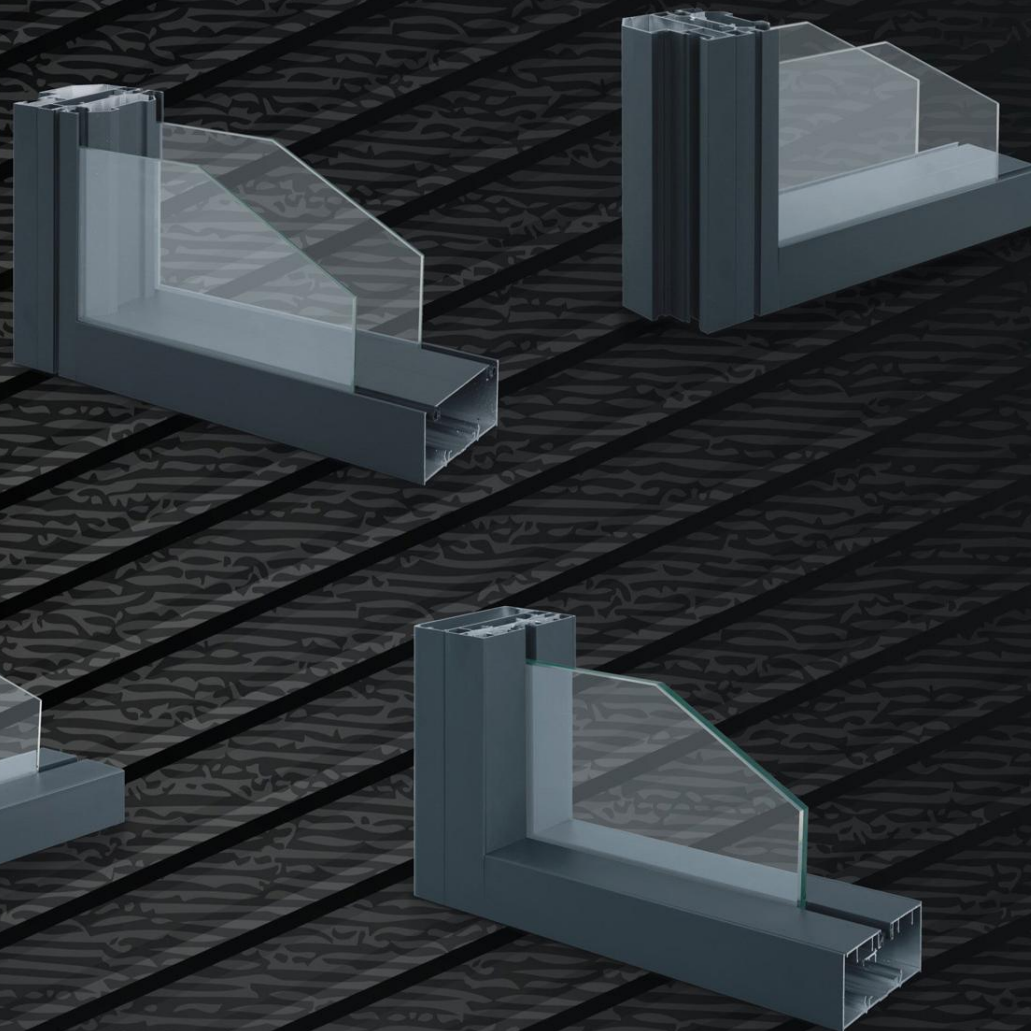
Door frame layering vertical schematic

108 models

All-aluminum single and
double-glazed products

108 - all aluminum single,
double glass products

Partition wall thickness: 108mm





ZG 68

Engineering case Project Case

108 models
**All-aluminum single and
double-glazed products**

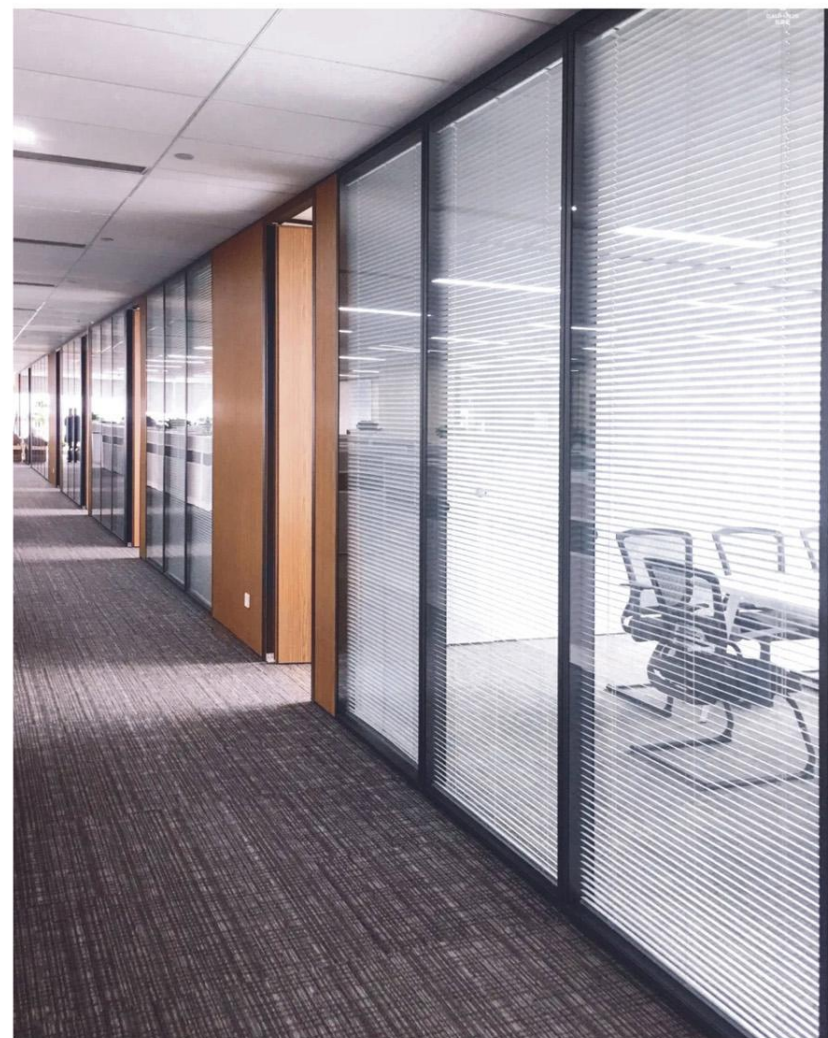
108 - all aluminum single,
double glass products

108 all-aluminum project cases



ZG 69

Main style All aluminum: 30-83-100-108-90 full view
Steel and aluminum: 84-100-108 concealed frame. Open frame



108 all-aluminum-aluminum profile introduction



ZG108-01

Name	Four-in-one single-glazed keel
Specification	108x40x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	3.0mm

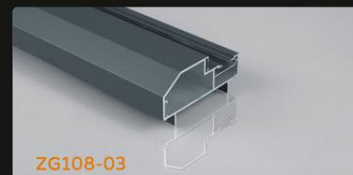
Assembly Relationships



ZG108-02

Name	Four-in-one fastening strip
Specification	45x12x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	1.4mm

Assembly Relationships



ZG108-03

Name	Diamond-shaped door frame
Specification	108x41x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	2.0mm

Assembly Relationships



ZG108-04

Name	Outer flat door frame
Specification	108x52x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	2.5mm

Assembly Relationships



ZG108-05

Name	Floor spring flat door frame
Specification	108x35x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	1.5mm

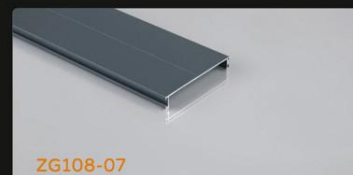
Assembly Relationships



ZG108-06

Name	5 points ground keel
Specification	108x50x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	1.6mm

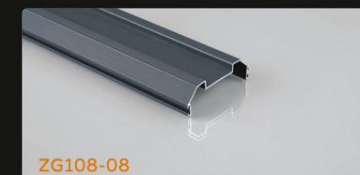
Assembly Relationships



ZG108-07

Name	Flat Buckle Board
Specification	81x9x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	1.4mm

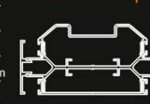
Assembly Relationships



ZG108-08

Name	Shuttering fasteners
Specification	81x23x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	1.4mm

Assembly Relationships



ZG108-09

Name	Concave and flat fastening strips (4cm)
Specification	40x8.7x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	1.4mm

Assembly Relationships



ZG108-10

Name	Conventional keel
Specification	100x40x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	2.0mm

Assembly Relationships



ZG108-11

Name	Universal support
Specification	103x45x6000mm
Standard	6063-T5
Surface	Blank material
Wall thickness	2.0mm

Assembly Relationships



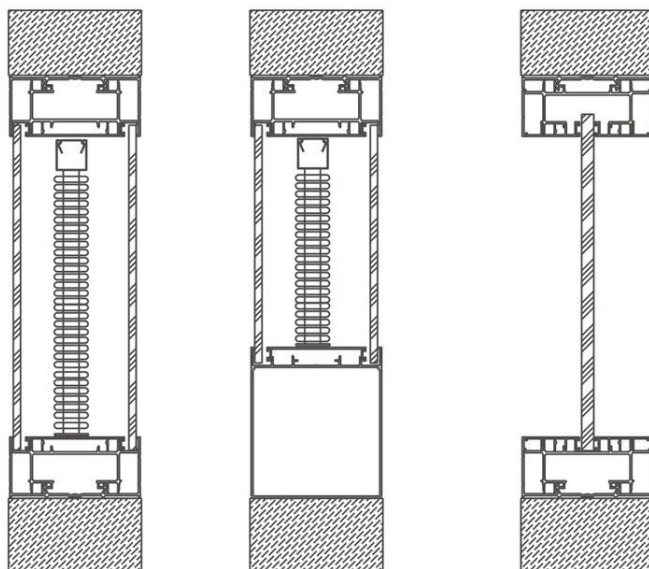
ZG108-12

Name	Single side column + side joint
Specification	108x125x6000mm 108x16x6000mm
Standard	6063-T5
Surface	Oxidation/painting, brushing/wood grain
Wall thickness	1.4mm

Assembly Relationships

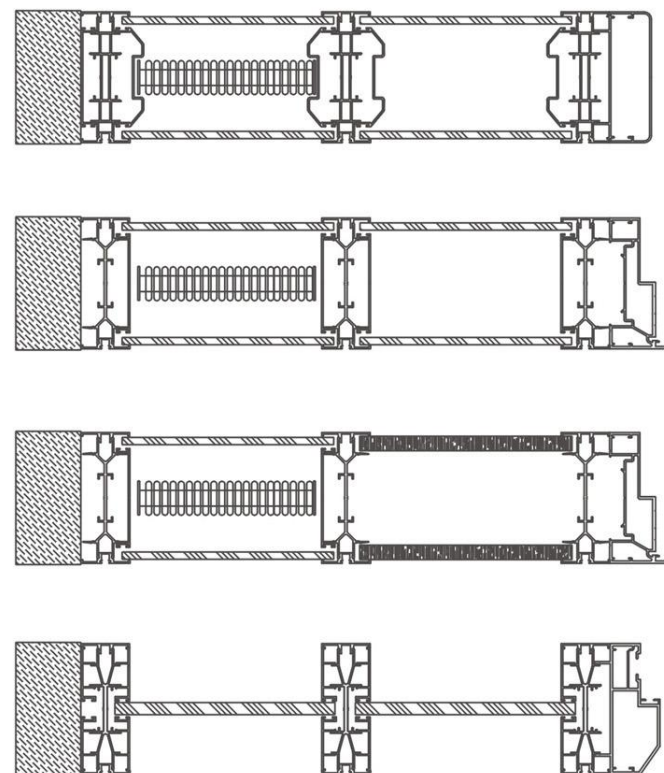


108 all-aluminum - installation schematic

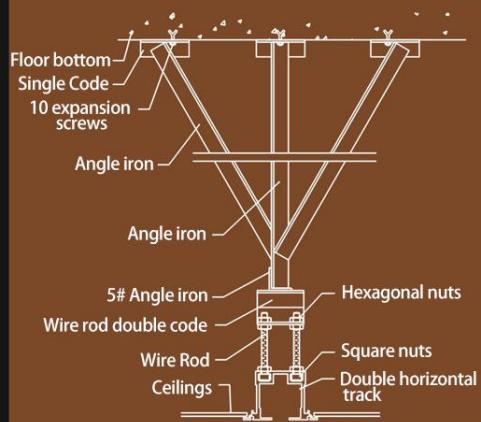


108 all-aluminum
(louver)

108 models all aluminum
(single glass)



Mobile partition

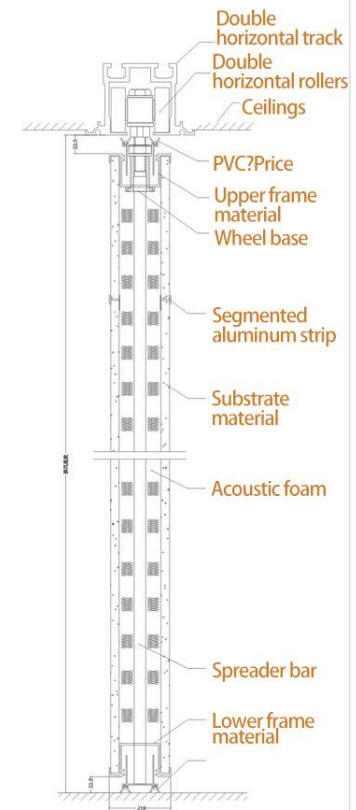


ZG 73

Build high quality products - Create quality space Make high-quality products · create quality space



Vertical section of the screen



Ecological Door

Single and double glass
aluminum frame door

It strives to integrate the idyllic
beauty of leisure, relaxation and
nature into life with pure beauty
and extraordinary taste, creating
a poetic habitat that exceeds
material feelings.

Double-glazed louvered doors



ZG 75

Build high quality products - Create quality space

Make high-quality products · create quality space



Hardware Fitting

Hardware accessories



Shutter Knob



Glass double door lock



Round double door lock



Glass single opening door lock



Glass single opening door lock



Glass black and white door lock



System door conjoined lock



System door split lock



Glass door latch



Square galvanized hinges



Long galvanized hinges



Wooden Door Hinge-Black



Straight parts



Bent parts



Door frame connector



Door aluminum angle code



Glass door touch



Wooden door suction



Air support assembly



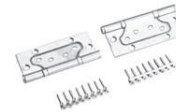
Adjustable support



Inside frame group angle code



High spacer screws



Mother and child hinges



Glass adhesive strip



Adhesive strip

Company Warranty Regulations

Warranty Service Regulations

1 Scope of application:

The buyer of the purchase contract is the one who enjoys the warranty benefits. If the buyer resells the other party, the other party is not entitled to the warranty benefits. The scope of warranty products: The products purchased by the purchaser of the purchase contract: The warranty rules shall be enforced by the purchaser with the purchase contract and the receipt.

2 Scope of application:

The seller is responsible for the free maintenance of the high partition products purchased from Zogang within one year from the date of completion, under normal use due to poor quality failure. If you purchase other products, the warranty will be according to the contract.

3 Special replacement regulations:

If replacement is required under special circumstances, it must be approved by the relevant departments of Zogang, and the purchaser must bring the purchase contract and receipt voucher, and please keep the damaged parts for verification, otherwise, reasonable charges will be added for any replacement parts.

4 Non-applicable regulations:

This warranty does not apply in the following cases

- (1) Human factors are not part of the product quality issues, damage caused by human factors.
- (2) Non-human factors, such as typhoons, floods, earthquakes and other natural disaster factors caused by the damage.
- (3) Some slight differences in color, texture and texture of the wood, baked glass, etc. due to different batches of production.
- (4) Damage not caused by our company's delivery and installation.
- (5) The purchased goods are relocated to another city.
- (6) The company is not responsible for indirect losses caused by damage to the goods of the purchaser.
- (7) Although you have become a customer of Zogang, our commitment to you does not end there

The province shall send personnel to provide maintenance within 3 working days after receiving the maintenance request from the buyer.

Out of province shall send personnel to provide maintenance within 7 working days after receiving the maintenance request from the buyer.

After Sales Service



Zogang provides one-stop service of design, planning, production, sales, construction and after-sales service, so that customers can be fully protected.



Customers who purchase Zogang's products are entitled to a -year free maintenance service to show our confidence in Zogang's products and our guarantee to our customers.



Our after-sales service center is dedicated to handling customer inquiries, complaints, maintenance and emergency services, as well as friendly visits, striving to address all of our customers' needs.



Service scope: Product distribution, reorganization and relocation.

Sincerely invite the national partition agents

Note: The color of this album printing color difference, please subject to the actual sample!

Zogang[®]

Guangdong Zogang Aluminum Industry Co.

Office partition wall - One-stop service

Factory Address: No.7 Factory,
Dazhen North Industrial Zone,
Dali, Nanhai District, Foshan